

## Omni-directional GSM, 3G, W-CDMA High Gain Antenna



The RO1710-2170/10 is a high gain, center-fed collinear omni antenna designed for use in GSM1800/1900, 3G/UMTS and WCDMA applications.

The center-fed design eliminates downtilt, and ensures stable radiation pattern and omni-directional characteristics.

Suitable for pole mounting, the antenna is supplied with U bolts for a 50mm diameter mast/pole.

### **Specifications**

Frequency Range

1710 - 2170MHz

Input Impedance

50 Ohm

Input Power

25 Watts

VSWR

< 2:1

Gain

10dBi

Input Connector

N female

Length

820mm

Diameter

40mm

Weight

0.8Kg